

Ocean Tracking Network
 Sixth Symposium, 1-2 June 2016
 The Great Hall, Dalhousie University Club, Halifax, NS

Tuesday, 31 May 2016		Wednesday, 1 June 2016		Thursday, 2 June 2016	
Time		Time		Time	
8:00		8:00	Registration/Breakfast	8:00	
8:20		8:20	Welcoming address from Executive Director, Dr. Fred Whorisky, and Scientific Director, Dr. Sara Iverson	8:15	
8:30		8:30		8:30	All Governance meetings (including lunch) to be held in the Milligan Room, 8th Floor, Dalhousie Life Sciences Centre
8:45		8:45	Plenary 1: Trevor Swerdfager (Assistant Deputy Minister, Ecosystems and Oceans Science, Department of Fisheries and Oceans)	8:45	
9:00		9:00	C. Jones (Teledyne Webb Research) - Importance of Government-Academic Institution Partnerships	9:00	
9:15		9:15	N.E. Hussey - Project 4.11: Deep-water Arctic ecosystems and developing commercial fisheries	9:15	
9:30		9:30	S.J. Cooke - Project 4.13: Interpreting Tracking Data to Support Resource Management of Pacific Salmon	9:30	
9:45		9:45	M. Béguet-Pon - Project 4.5: Oceanic migration of the threatened American eel to spawning grounds in the Sargasso Sea	9:45	
10:00		10:00	Coffee & Tea	10:00	
10:15		10:15	Plenary 2: Integrate Describe Expand and Synthesize OTN (IdeasOTN)	10:15	
10:20		10:20	N.E. Hussey - The Ocean Tracking Network: Management and conservation of aquatic ecosystems	10:30	
10:50		10:45	S. Kessel - Does the distribution of telemetry effort bias our understanding of global aquatic ecosystems?	10:45	
11:05		11:00	J.-S. Moore - Project 4.9: Salmonids in the North - Species transition zones and beyond, predicting impacts of climate change	11:00	OTN Data Management Workshop (9 am - 1 pm, Goldberg Computer Science Building, 6050 University Avenue, Rm 127)
11:20		11:15	K.V. Cook - Project 4.12: Delayed mortality, behaviours, and physiology of salmon in fisheries bycatch	11:15	
11:35		11:30	X. Bordeleau - Project 4.4: Survival strategies of Atlantic salmon in the UNESCO Bras d'Or Lakes Biosphere Reserve	11:30	
11:50		11:45		11:45	
12:05		12:00	Lunch	12:00	
12:20		12:15		12:15	
12:35		12:30		12:30	
12:50		12:45		12:45	
13:05		13:00	Plenary 3: Anna Metaxas (CHONe)	13:00	
13:20		13:15	C. Buhariwalla - Kerguelen Islands	13:15	
13:35		13:30	S. Ivanova - Project 4.10: Fish and marine mammal interactions in the high Arctic	13:30	Lunch on own
13:50		13:45	M.F. McLean - Project 4.14: Seasonal movements and spawning migrations of White Sturgeon	13:45	
14:05		14:00	L.M. Logan-Chesney and M.M. Whitmore - Project 4.6: Atlantic sturgeon movement, behaviour and habitat use	14:00	
14:20		14:15		14:15	
14:35		14:30	Coffee & Tea	14:30	
14:40		14:45	B. Nowak - Project 4.7: Grey seals (<i>Halichoerus grypus</i>) as Bioprobes: Predicting Impacts on their Ecosystems	14:45	
14:55		15:00	K. Whoriskey - Project 4.8: Moving forward: Advances in modeling and visualizing movement data	15:00	
15:10		15:15	S.J. Healy - Project 4.15: Survival and movements of out-migrating juvenile Pacific salmon	15:15	
15:25		15:30	R. Davis - Project 4.2: Ocean Observation Component: OTN Gliders	15:30	
15:40		15:45	V. Nguyen - To share or not to share - Perspectives from fish telemetry researchers on data sharing	15:45	
15:55		16:00		16:00	
16:10		16:15	Plenary 4: Megan Leslie (Senior Consultant - National Oceans Governance, World Wildlife Fund)	16:15	ISAC & SAC (Breakfast Included) 8:30 am - 12:30 pm
16:25		16:30		16:30	
16:45		16:45	Posters, Visuals, and Cocktail Reception (The Great Hall, Dalhousie University Club)	16:45	
17:00		17:00		17:00	
17:15		17:15		17:15	
17:30		17:30		17:30	
17:45		17:45		17:45	
18:00		18:00		18:00	
18:15		18:15		18:15	
18:30		18:30		18:30	
18:45		18:45		18:45	
19:00		19:00		19:00	
19:15		19:15		19:15	
19:30		19:30		19:30	
19:45		19:30	Closing Dinner (The Great Hall, Dalhousie University Club)	19:30	
20:00					
20:15					
20:30					
20:45					
21:00					

17:00
17:15
17:30
17:45
18:00
18:15
18:30
18:45
19:00
19:15
19:30
19:45
20:00
20:15
20:30
20:45
21:00

Icebreaker/Registration (Rockbottom Brewery)

All Governance meetings (including lunch) to be held in the Milligan Room, 8th Floor, Dalhousie Life Sciences Centre

ISAC & SAC (Breakfast Included) 8:30 am - 12:30 pm

ISAC/SAC/Council/IdeasOTN lunch

OTN Council Meeting (1:30 pm - 4:30 pm)